

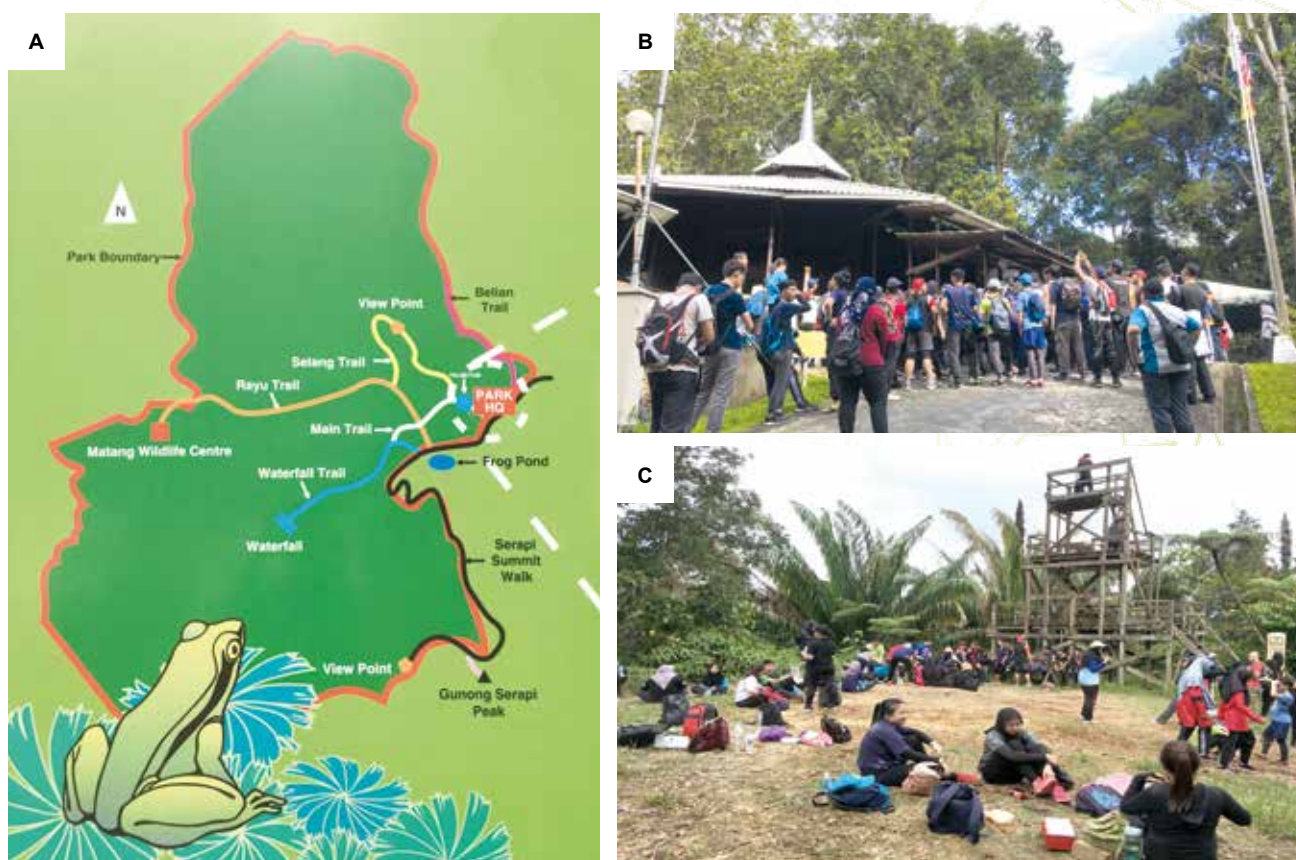
FOUNDATION IN SCIENCE STUDIES - BIOLOGICAL FIELD TRIP REPORT: BRIEF DOCUMENTATION ON SELECTED TIMBER-RELATED PLANTS SPECIES WITH COMMERCIAL VALUE IN KUBAH NATIONAL PARK, SARAWAK

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In order to accommodate, enhance and accomplish the course learning objectives of ecology, biodiversity and environment in the class, in situ erudition remains the finest key to complement by conducting actual fieldwork experiments. The specific objectives of the fieldwork are to ensure sustainable learning, adopt the best practice in scientific documentation, and implement holistic and integrated learning approach in the course. Therefore, a related case study was given to the students and resulted with a few attributes. Seven different family with 12 different species of timber-related plants were identified and classified throughout the study. To date, timber-related plants species is known to provide several benefits and usage to human as well as other organisms. The information present is useful for research and education purposes, developing a conservation awareness, plan and management, and also helps in promoting ecotourism. The trip was conducted to introduce a comprehensive learning experience to the students in biodiversity-related discipline.



A. Hiking trail map in Kubah National Park. B. Students attending to Kubah National Park's safety rules and regulation briefing. C. Students at Serapi Summit Point.

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